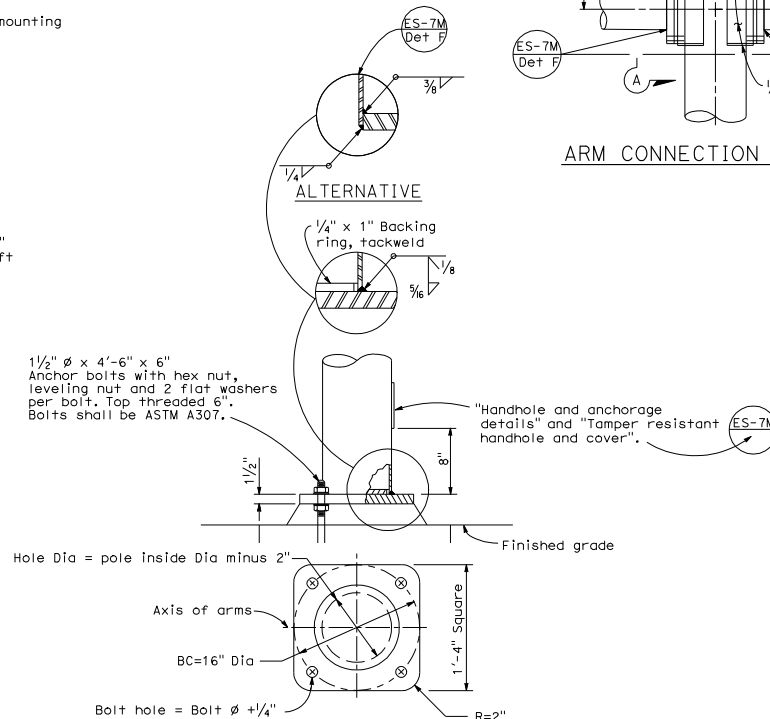
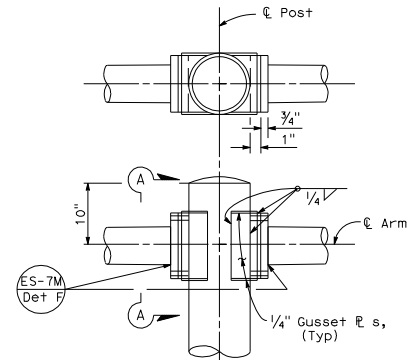


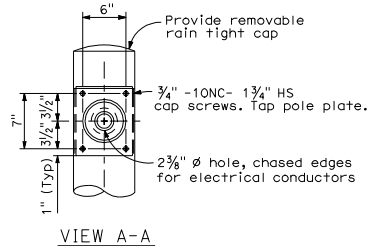
ELEVATION



BASE PLATE



ARM CONNECTION DETAILS



VIEW A-A

NOTES:

1. Round tapered steel tube thickness 0.1793" with maximum taper of 0.14-inch per foot and 5/2" OD minimum at pole.
2. Cap screws shall be tightened by the turn-of-nut method, 1/3 turn from snug tight condition. No washer will be required.
3. For arm lengths and signs or signals required each side of pole, see Signal plans.
4. Mast arm signal to be MAS mounted on pipe tenon Detail S on Standard Plan ES-7M.
5. Sign area shall not exceed 14.0 square feet for each sign.
6. If 2 signs are placed on one side of pole, one sign must be placed adjacent to pole.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

**ELECTRICAL SYSTEMS
(SIGNAL AND SIGN STANDARD
TYPE 33
LEFT TURN)**

NO SCALE

ES-71

DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
<p>REGISTERED CIVIL ENGINEER</p> <p>May 1, 2006</p> <p>PLANS APPROVAL DATE</p> <p>The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.</p> <p>To get to the Caltrans web site, go to http://www.dot.ca.gov</p>					